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Serial Number: 10/761585

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US 20050242258 A1	20051103	Symmetric spindle design	248/309.2		Bauza, Marcin B. et al.
US 20040261249 A1	20041230	Positioning device employing a platform, levering mechanism and floating actuator device	29/559		Smith, Stuart T. et al.
US 20040221465 A1	20041111	Method and apparatus using a closed loop controlled actuator for surface profilometry	33/551		Smith, Stuart T. et al.
US 20030006676 A1	20030109	Closed loop control systems employing relaxor ferroelectric actuators	310/328		Smith, Stuart T. et al.
US 6933717 B1	20050823	Sensors and probes for mapping electromagnetic fields	324/239	324/242; 324/252	Dogaru; Teodor et al.
US 6901677 B2	20050607	Method and apparatus using a closed loop controlled actuator for surface profilometry	33/551	33/556	Smith; Stuart T. et al.
US 6707230 B2	20040316	Closed loop control systems employing relaxor ferroelectric actuators	310/316.01	310/321; 310/326; 310/328; 310/330; 310/358	Smith; Stuart T. et al.
US 6504363 B1	20030107	Sensor for eddy current testing and method of use thereof	324/235	324/238	Dogaru; Teodor et al.

US 5887452 A	19990330	Knitted cover	66/170	66/196	Smith; Stuart Thomas et al.
US 5722262 A	19980303	Method of knitting fabric where joined edges are formed from sub-edges of 45.degree. and course-wise directions	66/60R	33/17R; 66/64	Proctor; Malcolm Frederick et al.
US 5711168 A	19980127	Knitting method	66/189	66/179	Proctor; Malcolm Frederick et al.
US 4944606 A	19900731	Precision motion slideways	384/42	29/898.047; 384/26; 384/37	Lindsey; Kevin et al.